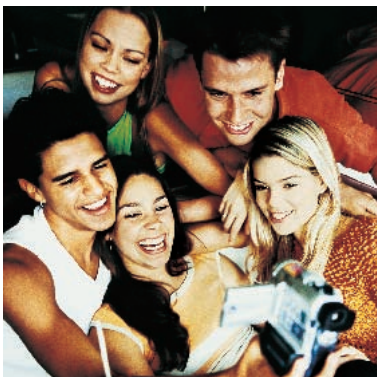
CONNECTIVITY

Data sheet: CB-004



Product code	:	CB-004
Product name	:	Combo PC Card
EAN code	:	8716502004089
Qty. masterpack / carton	:	5/20
Product weight	:	50 gr.
Product dimensions	:	115 (W) x 54 (H) x 138 mm(D)
Gift box weight	:	540 gr.
Gift box dimensions	:	209 (W) x 145,5 (H) x 65 mm(D)
Masterpack weight	:	2.7 kg.
Masterpack dimensions	:	340 (W) x 220 (H) x 156 mm(D)
Carton weight	:	11.8 kg.
Carton dimensions	:	610 (W) x 340 (H) x 530 mm(D)

By installing this Combo PC Card in your Notebooks PC Card slot, you have direct access to a high-speed USB 2.0 port and a 4-pin Firewire port. The USB 2.0 port can be used to connect all USB equipment, such as a scanner or printer. If this equipment also conforms to the USB 2.0 standard, then a data transfer speed of up to 480 Mbps is possible. The Firewire port is suitable for connec ting a digital video camera or, for example, an external hard disk, for which a data transfer speed of up to 400 Mbps is possible.

Box content:

- Combo PC Card
- 4-6 pin firewire cable
- USB 2.0 A-B cablev
- USB power cable
- Adobe Première 6.0 LE
- Driver CD rom
- User Manual

System requirements:

- 500MHz processor or higher
- Windows 98SE/2000 SP4/ME/XP SP1
- Cardbus slot
- CD rom drive

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Key features:

- Expand your Notebook with the USB 2.0 and Firewire standard
- 2 High Speed USB Ports
- 2 Firewire Ports1/4 Pin 1/6 Pin
- Transfer rate up to 480 Mbps
- Suitable for digital video camera and external harddisk

Technical specifications:

USB2.0

- Compliant with Universal Serial Bus Specification Revision 2.0
- Compliant with Enhanced Host Controller Interface Specification Revision 1.0
- Compliant with Universal Host Controller Interface Specification Revision 1.1
- CardBus multi-function device consists of two UHCI Host Controllers for full/low-speed signaling and one EHCI Host Controller core for high-speed signaling.
- Legacy support for all downstream facing ports
- 4 DMA engines with pipelined control for USB data transfer bandwidth improvement
- Dynamic clock stop control for power consumption reduction
- USB power cable which can be used to provide 5V to the USB2.0 port
- An optional power adapter can be used for extra power. (DC +5V (+/-), Current: 1.0A, Connector jack diameter 4.0mm)

IEEE 1394 Firewire

- One 32 Bit Card Bus for multiple functions
- Complies with PC Card Standard
- Complies with IEEE 1394 specifications
- Provides up to 400Mbps data transfer rate
- Provides two 1394a fully-compliant cable ports.